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CORRECTION

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Correction: LncRNA MYLK-AS1 facilitates tumor progression and angiogenesis by targeting miR-424-5p/E2F7 axis and activating VEGF R-2 signaling pathway in hepatocellular carcinoma

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Correction: ***J Exp Clin Cancer Res*** **39, 235 (2020)**
https://doi.org/10.1186/s13046-020-01739-z

Following publication of the original article [1], incorrect Additional File 1 has been uploaded. The correct file replacement is now processed and uploaded.

The correction does not affect the overall result or conclusion of the article. The original article has been corrected.

Supplementary Information

The online version contains supplementary material available at https://doi.org/10.1186/s13046-023-02824-9.

Table S1. Primers and oligonucleotides sequences used in this study.

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References

1. Teng F, Zhang JX, Chang QM, et al. LncRNA MYLK-AS1 facilitates tumor progression and angiogenesis by targeting miR-424-5p/E2F7 axis and activating VEGFR-2 signaling pathway in hepatocellular carcinoma. J Exp Clin Cancer Res. 2020;39:235. https://doi.org/10.1186/s13046-020-01739-z.

Publisher's Note

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